

Title (en)  
METHOD AND TERMINAL FOR SHARING MEDIA STREAM

Title (de)  
VERFAHREN UND ENDGERÄT ZUR GEMEINSAMEN NUTZUNG EINES MEDIENSTROMS

Title (fr)  
PROCÉDÉ ET TERMINAL POUR PARTAGER UN FLUX DE MÉDIA

Publication  
**EP 2858322 A4 20150729 (EN)**

Application  
**EP 12889957 A 20121212**

Priority  
CN 2012086432 W 20121212

Abstract (en)  
[origin: EP2858322A1] The present invention provides a media stream sharing method and terminal, where the method includes: after a first terminal receives a start instruction triggered by a user to start a service of sharing audio and video, searching for, according to the start instruction, a terminal capable of implementing sharing of a media stream with the first terminal, and displaying the found terminal or terminal list; when the first terminal determines that a terminal selected by a user according to the displayed terminal or terminal list is a second terminal, obtaining a playing attribute of the second terminal; and synchronizing, by the first terminal according to the playing attribute, a media stream currently played to the second terminal, causing the second terminal to decode and play the media stream. The method solves problems of audio and video asynchronization, operational complexity, and high costs during media stream sharing in the prior art.

IPC 8 full level  
**H04L 29/06** (2006.01); **H04L 12/28** (2006.01)

CPC (source: EP KR US)  
**H04L 65/1069** (2013.01 - EP KR US); **H04L 65/1093** (2013.01 - EP KR US); **H04L 65/60** (2013.01 - KR US); **H04N 5/04** (2013.01 - US)

Citation (search report)

- [X] US 2012303705 A1 20121129 - PARK JUNG HOON [KR], et al
- [A] US 2010121942 A1 20100513 - OOI SHINICHI [JP], et al
- See references of WO 2014089773A1

Cited by  
EP4009648A4

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 2858322 A1 20150408; EP 2858322 A4 20150729; EP 2858322 B1 20180801**; CN 103534679 A 20140122; CN 103534679 B 20170627; KR 101657914 B1 20160919; KR 20150033668 A 20150401; US 2015120958 A1 20150430; US 9906692 B2 20180227; WO 2014089773 A1 20140619

DOCDB simple family (application)  
**EP 12889957 A 20121212**; CN 2012086432 W 20121212; CN 201280004124 A 20121212; KR 20157001589 A 20121212; US 201414586247 A 20141230